SESSION : 13

CLASS : V

SUBJECT : MATHEMATICS

CHAPTER NUMBER: 3

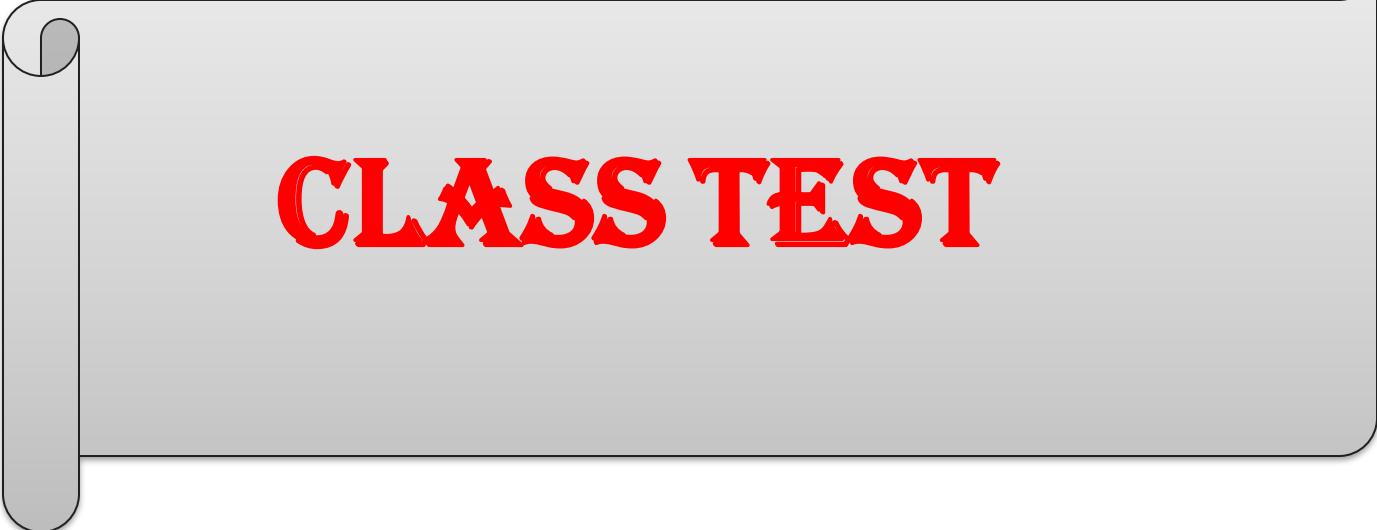**CHAPTER NAME : INTERNATIONAL NUMBER SYSTEM**

SUBTOPIC : INDIAN NUMBER SYSTEM AND INTERNATIONAL NUMBER SYSTEM

(CLASS TEST)

To evaluate the students about the topic taught.

CLASS TEST

CLASS TEST

1. _____ is the largest 7-digit number.

2. Which is greater : 10 million or 10 lakhs? _____

3. Find the successor of 78,40,321._____

4. The predecessor of 100000 is _____.

5. If we add 1 to a number, we get its _____

6. A period in a numeral is marked with a _____

7. 10 lakhs = _____million.

8.The face value and place value of zero is always _____

9. Write the numeral for "Thirty one crore thirty eight lakh sixty two

thousand eight hundred" _____.

10. The sum of the place values of two 3's in 73850638 is

_____.

11. The period of the underlined digit in 8,1**4**,25,482 is _____.

12. The place value of the underlined digit in 16,**5**3,45,203 is

_____.

13. _____ is the smallest 8-digit number.

14. Fill in the blanks with correct symbol (<, > or =)

8,47,89,673 _____ 8,47,89,873

15. 100 million = _____ Crore

1. _____99,99,999_____ is the largest 7-digit number.

2. Which is greater : 10 million or 10 lakhs? ____10 million____

3. Find the successor of 78,40,321. ____78,40,322____

4. The predecessor of 100000 is ____99,999____.

5. If we add 1 to a number, we get its ____successor____

6. A period in a numeral is marked with a ____comma____

7. 10 lakhs = ____1____million.

8. The face value and place value of zero is always ____0____

9. Write the numeral for "Thirty one crore thirty eight lakh sixty two thousand eight hundred" ____31,38,62,800____.

10. The sum of the place values of two 3's in 73850638 is ____3000030____.

11. The period of the underlined digit in 8,1**4**,25,482 is __lakhs__

12. The place value of the underlined digit in 16,**5**3,45,203 is __50 lakh__.

13. __1,00,00,000__ is the smallest 8-digit number.

14. Fill in the blanks blank with correct symbol (<, > or =)

    8,47,89,673 ____<____ 8,47,89,873

15. 100 million = ____10____ Crore

LEARNING OUTCOME

Students will self evaluate and know their strength and weakness in the particular topic.

THANKING YOU
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